

Day : Tuesday
Date: 4/11/2006
Time: 14:07:06

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = TURBA

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09728694 /	Not Issued	161	12/01/2000	Component design by tables within tables <i>Abandoned</i>	TURBA, THOMAS N.
09821928	Not Issued	71	03/30/2001	Intelligent step presentation	TURBA, THOMAS N.
09821952 ✓	Not Issued	83	03/30/2001	State management for a step architecture	TURBA, THOMAS N.
09822676 ✓	Not Issued	161	03/30/2001	Cool ice data wizard select source	TURBA, THOMAS N.
09822686 ✓	Not Issued	83	03/30/2001	METHOD AND APPARATUS FOR DYNAMICALLY GENERATING MULTI-LEVEL HIERARCHICAL LISTS FOR WEB-BASED APPLICATIONS OR WEB-SITES	TURBA, THOMAS N.
10027066 ✓	Not Issued	83	12/21/2001	XML output definition table for transferring internal data into XML document	TURBA, THOMAS N.
10027178 ✓	Not Issued	83	12/21/2001	Step to save current table for later use	TURBA, THOMAS N.
10027338 ✓	Not Issued	61	12/21/2001	Converter for XML document type definition to internal XML element mapping tree	TURBA, THOMAS N.
10027931 ✓	7013306	150	12/21/2001	XML INPUT DEFINITION TABLE FOR TRANSFORMING XML DATA TO INTERNAL FORMAT	TURBA, THOMAS N.
10028146 ✓	Not Issued	83	12/21/2001	XML element to source mapping tree	TURBA, THOMAS N.
10028253 ✓	Not Issued	71	12/21/2001	Step to access native script	TURBA, THOMAS N.
10028256 ✓	Not Issued	41	12/21/2001	Step to define inputs for a service	TURBA, THOMAS N.
10293372 ✓	Not Issued	41	11/12/2002	Cool ice data wizard security service	TURBA, THOMAS N.
10293780 ✓	Not Issued	61	11/13/2002	Cool ice data wizard join service	TURBA, THOMAS N.
11094609 m	Not Issued	20	03/30/2005	Component design by tables within tables	TURBA, THOMAS N.

09448165 Csi	6721722	150	11/24/1999	COOL ICE DATA WIZARD CALCULATION SERVICE	TURBA, THOMAS N.
09449244 ✓	Not Issued	161	11/24/1999	COOL ICE DATA WIZARD ANALYSIS SERVICE <i>Abandoned</i>	TURBA, THOMAS N.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Turba"/>	<input type="text" value="Thomas"/>	

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09/18/88,629

Day : Tuesday
Date: 4/11/2006
Time: 16:06:12

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = BAE

First Name = SEONGHO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09188492</u> ✓	7031963	150	11/09/1998	GREEN ICE PRINTOUT SORTING AND DELIVERY PROGRAM	BAE, SEONGHO
<u>09188629</u> 091	6295531	150	11/09/1998	COOL ICE DATA WIZARD	BAE, SEONGHO
<u>09188649</u> ✓	6496821	150	11/09/1998	COOL ICE COLUMN PROFILING	BAE, SEONGHO
<u>09189160</u> ✓	Not Issued	161	11/09/1998	SECURITY PROFILING OF A WEB- BASED SYSTEM BY DATABASE	BAE, SEONGHO
<u>09189365</u> ✓	Not Issued	93	11/09/1998	DATA MANAGEMENT SYSTEM HAVING REMOTE TERMINAL ACCESS UTILIZING SECURITY MANAGEMENT BY TABLE PROFILING	BAE, SEONGHO
<u>11094609</u> 091	Not Issued	20	03/30/2005	Component design by tables within tables	BAE, SEONGHO
<u>11103100</u> ✓	Not Issued	30	04/11/2005	Enhanced control and maintenance functionality for ODBC database management	BAE, SEONGHO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
Bae	Seongho	<input type="button" value="Search"/>

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	13352	Bae.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 16:09
L4	4	3 and unisys	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 16:14
L5	1	("6708173").PN.	USPAT; USOCR	OR	OFF	2006/04/11 16:14
L6	7258	(707/10,101,102).CCLS.	USPAT; USOCR	OR	OFF	2006/04/11 16:38
L7	18	6 and "cool ICE"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 16:59
L8	1268	6 and (wizard or \$guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:02
L9	230	8 and ("DBMS" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:03
L10	0	9 and (build\$3 same (table and sub\$table))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:04
L11	50	9 and (build\$3 same table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:05

EAST Search History

L12	7	11 and (edit or modify\$3) with independent\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:26
S1	0	(DATA adj WIZARD adj ANALYSIS adj SERVICE).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 10:39
S2	2	(DATA adj WIZARD).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/17 17:28
S3	0	(WIZARD adj service).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/17 17:28
S4	2	("5,924,094").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/04/17 17:48
S5	2	("6,003,036").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/04/17 17:49
S6	17	"data wizard"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/21 11:58
S7	4	("4956769" "5802518" "6067623" "6134549").PN.	USPAT	OR	ON	2003/04/18 15:58
S8	1	"6134549".PN.	USPAT	OR	OFF	2003/04/18 16:12
S9	5	("5428776" "RE36444" "6009410" "6018346" "6072491").PN.	USPAT	OR	ON	2003/04/18 16:18
S10	5	("5737592" "5778367" "5961601" "6023684" "6094649").PN.	USPAT	OR	ON	2003/04/18 16:41

EAST Search History

S11	377	data with wizard	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/21 11:58
S12	14	(data with wizard) and ("DBMS" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/21 12:21
S13	10581	"DBMS" or "data base management system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:03
S14	65	("DBMS" or "data base management system") and ((service or component) with access with ("DBMS" or "data base management system"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 14:21
S15	32	((("DBMS" or "data base management system") and ((service or component) with access with ("DBMS" or "data base management system")))) and ("data wizard" or "user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/21 12:23
S16	31	((("DBMS" or "data base management system") and ((service or component) with access with ("DBMS" or "data base management system")))) and ("data wizard" or "user interface")) and steps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/21 12:23
S17	16	(((((("DBMS" or "data base management system") and ((service or component) with access with ("DBMS" or "data base management system")))) and ("data wizard" or "user interface")) and steps) and (internet or network) and browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:32
S18	2	("5,924,094").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/04/24 11:16

EAST Search History

S19	1	((("5,924,094").PN.) and internet and activit\$3 and sequence and step and service	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/24 11:18
S20	1	((("5,924,094").PN.) and internet and activit\$3 and sequence and step and service) and ("DBMS" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/24 11:18
S21	1	(((((("5,924,094").PN.) and internet and activit\$3 and sequence and step and service) and ("DBMS" or "data base management system"))) and "user interface"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/24 11:19
S22	1	(((((("5,924,094").PN.) and internet and activit\$3 and sequence and step and service) and ("DBMS" or "data base management system"))) and "user interface") and table and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/04/24 11:22
S23	12412	"DBMS" or "data base management system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:36
S24	1337	("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:08
S25	284	((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:38
S26	194	((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:44
S27	7	((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "data wizard"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:38

EAST Search History

S28	187	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and steps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:44
S29	103	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:45
S30	6	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and (data with wizard)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:47
S31	44	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and ((add\$5 with steps) or (valid with steps))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:49
S32	22	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and (sequence with steps)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 19:49
S33	15	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and wizard	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 20:01

EAST Search History

S34	13	((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and (sequence with steps)) not ((((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and wizard)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 20:35
S35	42	((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and ((add\$5 with steps) or (valid with steps))) not ((((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and (sequence with steps)) not ((((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system")))) and (internet or network) and browser) and "user interface") and (steps with access)) and wizard))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 20:35

EAST Search History

S36	37	(((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) and (internet or network) and browser) and "user interface") and (steps with access)) and ((add\$5 with steps) or (valid with steps))) not ((((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) and (internet or network) and browser) and "user interface") and (steps with access)) and (sequence with steps)) not ((((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) and (internet or network) and browser) and "user interface") and (steps with access)) and wizard))) not ((((((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) and (internet or network) and browser) and "user interface") and (steps with access)) and wizard))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 20:35
S37	1438	("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "database management system"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:34
S38	1578	((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) or ((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "database management system")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:08
S39	4	((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) or ((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "database management system"))) and (quer\$3 with wizard)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:15

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S40	4	((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "data base management system"))) or ((("DBMS" or "data base management system") and (access\$3 with ("DBMS" or "database management system"))) and (quer\$3 with wizard)) and interface and network and internet and browser and computer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:17
S41	183	(access\$3 with ("DBMS" or "database management system")). ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:35
S42	1	(access\$3 with ("DBMS" or "database management system"). ti.) and (quer\$3 with wizard)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:35
S43	2	(access\$3 with ("DBMS" or "database management system"). ti.) and wizard	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/23 21:35
S44	15539	DBMS or "data base management"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/14 13:57
S45	430	S44 and (quer\$3 with definition)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/14 13:58
S46	117	S45 and (modify\$3 with data\$1base)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/14 14:04
S47	4	S46 and (language with script)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 11:35

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S48	0	S46 and "data wizard"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/14 14:04
S49	3	S46 and wizard	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/14 14:04
S50	2	("6169992").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/14 14:18
S51	1	S50 and script and modif\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/14 15:15
S52	2	("5838965").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 07:35
S53	2	("6285998").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 07:35
S54	2	("6108004").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/21 18:50
S55	1	("6374247").PN.	USPAT; USOCR	OR	OFF	2005/05/13 10:44
S56	1	("6662343").PN.	USPAT; USOCR	OR	OFF	2005/05/13 10:45
S57	1	("6295637").PN.	USPAT; USOCR	OR	OFF	2005/05/13 10:47
S58	1	("6370588").PN.	USPAT; USOCR	OR	OFF	2005/05/13 10:48
S59	1	("6295531").PN.	USPAT; USOCR	OR	OFF	2005/05/13 10:48

EAST Search History

S60	5	("5737592" "5778367" "5961601" "6023684" "6094649").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/13 10:52
S62	13	build\$3 with (table and sub\$table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:04
S63	111	("DBMS" or "data base management system") and ((service or component) with access with ("DBMS" or "data base management system"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 14:22
S64	65	S63 and (manag\$6 with function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 14:23
S65	18	S64 and (wizard or \$guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 17:02
S66	18	S65 and table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 15:00
S67	43	web\$base\$1 with service same table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 15:00
S69	10	S67 and (html with table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 15:48
S70	1	("6324539").PN.	USPAT; USOCR	OR	OFF	2005/05/13 15:48
S71	1	("6314415").PN.	USPAT; USOCR	OR	OFF	2005/05/13 16:46
S72	1	("6058264").PN.	USPAT; USOCR	OR	OFF	2005/05/13 16:46

EAST Search History

S75	68	Turba.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 14:13
S76	5	S75 and unisys	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 16:37


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1 [Model-driven development of Web applications: the AutoWeb system](#)



Piero Fraternali, Paolo Paolini

 October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

Publisher: ACM Press

Full text available: pdf(6.94 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

2 [Tools and approaches for developing data-intensive Web applications: a survey](#)



Piero Fraternali

 September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3

Publisher: ACM Press

Full text available: pdf(524.80 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

3 [Fast detection of communication patterns in distributed executions](#)



Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based

on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Special issue on knowledge representation



Ronald J. Brachman, Brian C. Smith
February 1980 **ACM SIGART Bulletin**, Issue 70

Publisher: ACM Press

Full text available: [pdf\(13.13 MB\)](#) Additional Information: [full citation](#), [abstract](#)

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge representation research. We felt that there were two useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledge representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and techniques are currently being developed. Secon ...

5 The FINITE STRING Newsletter: Abstracts of current literature

Computational Linguistics Staff

January 1987 **Computational Linguistics**, Volume 13 Issue 1-2

Publisher: MIT Press

Full text available: [pdf\(6.15 MB\)](#) Additional Information: [full citation](#)
[Publisher Site](#)

6 Answering queries using views: A survey

Alon Y. Halevy

December 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: [pdf\(308.74 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citings](#), [index terms](#)

The problem of answering queries using views is to find efficient methods of answering a query using a set of previously defined materialized views over the database, rather than accessing the database relations. The problem has recently received significant attention because of its relevance to a wide variety of data management problems. In query optimization, finding a rewriting of a query using a set of materialized views can yield a more efficient query execution plan. To support the separat ...

Keywords: Data integration, Date warehousing, Materialized views, Query optimization, Survey, Web-site management

7 A survey of approaches to automatic schema matching

Erhard Rahm, Philip A. Bernstein

December 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 4


Publisher: Springer-Verlag New York, Inc.

Full text available: [pdf\(196.22 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citings](#), [index terms](#)

Schema matching is a basic problem in many database application domains, such as data integration, E-business, data warehousing, and semantic query processing. In current implementations, schema matching is typically performed manually, which has significant limitations. On the other hand, previous research papers have proposed many techniques to achieve a partial automation of the match operation for specific application domains. We present a taxonomy that covers many of these existing approach ...

Keywords: Graph matching, Machine learning, Model management, Schema integration, Schema matching

8 DDD papers: Domain driven web development with WebJinn

 Sergei Kojarski, David H. Lorenz

October 2003 **Companion of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**


Publisher: ACM Press

Full text available:  [pdf\(266.32 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Web application development cuts across the HTTP protocol, the client-side presentation language (HTML, XML), the server-side technology (Servlets, JSP, ASP, PHP), and the underlying resource (files, database, information system). Consequently, web development concerns including functionality, presentation, control, and structure cross-cut, leading to tangled and scattered code that is hard to develop, maintain, and reuse. In this paper we analyze the cause, consequence, and remedy for this cross ...

Keywords: JSP, adaptability, aspect-oriented programming (AOP), crosscutting concerns, dynamic pages, generative programming, inter-crosscutting, intra-crosscutting, model-view-controller (MVC), reusability, scattering, struts, tangling, web application, web development, web programming

9 Unix RDBMS: the next generation what are the Unix relational-database vendors doing to survive in the next generation of client/server environments

 Bill Rosenblatt

December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(1.26 MB\)](#) Additional Information: [full citation](#), [index terms](#)

10 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 1


Publisher: Springer-Verlag New York, Inc.

Full text available:  [pdf\(558.34 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issues ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

11 The middleware muddle

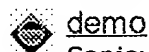
 David Ritter

December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(643.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

A new menagerie of middleware is emerging. These products promise great flexibility in partitioning enterprise applications across the diverse corporate computing landscape. What factors should you consider when choosing a solution, and how do current products stack up? More important to the focus of this article, what role should Web servers play?

12 Demonstrations: Group 3: Database tuning advisor for microsoft SQL server 2005:

demo

Sanjay Agrawal, Surajit Chaudhuri, Lubor Kollar, Arun Marathe, Vivek Narasayya, Manoj Syamala

June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available:  [pdf\(245.42 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)


Database Tuning Advisor (DTA) is a physical database design tool that is part of Microsoft's SQL Server 2005 relational database management system. Previously known as "Index Tuning Wizard" in SQL Server 7.0 and SQL Server 2000, DTA adds new functionality that is not available in other contemporary physical design tuning tools. Novel aspects of DTA that will be demonstrated include: (a) Ability to take into account both performance and manageability requirements of DBAs (b) Fully integrated reco ...

13 A status report on the OO7 OODBMS benchmarking effort

Michael J. Carey, David J. DeWitt, Chander Kant, Jeffrey F. Naughton

October 1994 **ACM SIGPLAN Notices , Proceedings of the ninth annual conference on Object-oriented programming systems, language, and applications OOPSLA '94**, Volume 29 Issue 10

Publisher: ACM Press

Full text available:  [pdf\(1.69 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The OO7 Benchmark was first published in 1993, and has since found a home in the marketing literature of various object-oriented database management system (OODBMS) vendors. The OO7 Benchmark (as published) was the initial result of an ongoing OODBMS performance evaluation effort at the University of Wisconsin. This paper provides an update on the status of the effort on two fronts: single-user and multi-user. On the single-user front, we review and critique the design of the initial OO7 Be ...

14 The FINITE STRING newsletter: Abstracts of current literature

American Journal of Computational Linguistics Staff

April 1983 **Computational Linguistics**, Volume 9 Issue 2

Publisher: MIT Press

Full text available:  [pdf\(2.03 MB\)](#)  Additional Information: [full citation](#)
[Publisher Site](#)15 Event reports: The atomic manifesto: a story in four quarks

Cliff Jones, David Lomet, Alexander Romanovsky, Gerhard Weikum, Alan Fekete, Marie-Claude Gaudel, Henry F. Korth, Rogerio de Lemos, Eliot Moss, Ravi Rajwar, Krithi Ramamritham, Brian Randell, Luis Rodrigues

March 2005 **ACM SIGMOD Record**, Volume 34 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(1.58 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper is based on a five-day workshop on "Atomicity in System Design and Execution" that took place in Schloss Dagstuhl in Germany [5] in April 2004 and was attended by 32 people from different scientific communities. The participants included researchers from the four areas of • *database and transaction processing systems*, • *fault tolerance and dependable systems*, • *formal methods for system design and correctness reasoning*, and • to a smaller extent, < ...

16 PREDATOR: a resource for database research

Praveen Seshadri

March 1998 **ACM SIGMOD Record**, Volume 27 Issue 1

**Publisher:** ACM PressFull text available: [pdf\(35.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This paper describes PREDATOR, a freely available object-relational database system that has been developed at Cornell University. A major motivation in developing PREDATOR was to create a modern code base that could act as a research vehicle for the database community. Pursuing this goal, this paper briefly describes several features of the system that should make it attractive for database research and education.

17 Future prospects: Future prospects for computational linguistics

Gary G. Hendrix

June 1980 **Proceedings of the 18th annual meeting on Association for Computational Linguistics****Publisher:** Association for Computational LinguisticsFull text available: [pdf\(464.06 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#)[Publisher Site](#)**18** Description of EDCS technology clustersSeptember 1997 **ACM SIGSOFT Software Engineering Notes**, Volume 22 Issue 5**Publisher:** ACM PressFull text available: [pdf\(1.14 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Evolutionary Systems are those that are capable of accomodating change over an extended system lifetime with reduced risk and cost/schedule impact. Most of our complex defense systems depend on software for their successful operation and, as a result, the software in those systems is the primary vehicle for adapting to change. The EDCS (Evolutionary Design of Complex Software) Program is providing for the development and experimental application of new software technologies which can enable signi ...

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1 [Computer support for knowledge workers: A review of laboratory experiments](#)



Robert L Leitheiser

April 1986 **ACM SIGMIS Database**, Volume 17 Issue 3

Publisher: ACM Press

Full text available: [pdf\(2.03 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

The focus of system design and evaluation has shifted from increasing computer efficiency to improving human/computer effectiveness. The new emphasis is especially critical when the users of the system are not information systems specialists or clerical support personnel, but highly paid knowledge workers. This paper presents a framework for organizing experimental studies in human/computer interaction and suggesting new research opportunities. The framework is applied to a review of 39 experime ...

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1 [Recompilation for debugging support in a JIT-compiler](#)



Mustafa M. Tikir, Jeffrey K. Hollingsworth, Guei-Yuan Lueh

November 2002 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2002 ACM SIGPLAN-SIGSOFT workshop on Program analysis for software tools and engineering PASTE '02**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: [pdf\(69.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A static Java compiler converts Java source code into a verifiably secure and compact architecture-neutral intermediate format, called Java *byte codes*. The Java byte codes can be either interpreted by a Java Virtual Machine or translated into native code by Java Just-In-Time compilers. Static Java compilers embed debug information in the Java class files to be used by the source level debuggers. However, the debug information is generated for architecture independent byte codes and most o ...

Keywords: Java, Java virtual machine debugger interface, debug information, dynamic recompilation, field access watch, just-in-time compilation

2 [A haptic interaction method for volume visualization](#)



Ricardo S. Avila, Lisa M. Sobierajski

October 1996 **Proceedings of the 7th conference on Visualization '96**

Publisher: IEEE Computer Society Press

Full text available: [pdf\(1.89 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
[Publisher Site](#)

3 [On-line circuit analysis and optimization with commercially available time-shared computer systems](#)



M. A. Murray-Lasso, F. J. Kasper

July 1968 **Proceedings of the 5th annual workshop on Design automation**

Publisher: ACM Press

Full text available: [pdf\(1.30 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A circuit analysis-design-optimization system, DCANAL, has been designed specifically for on-line interactive computer aided circuit design on the General Electric Desk Side Computer System. The system is useful for obtaining all the circuit responses of linear and nonlinear circuits. Transistor and diode operating points, effects of circuit element variations, and the design or optimization of element values for desired circuit responses may be quickly and easily determined. The features o ...

4 Adaptive software cache management for distributed shared memory architectures



John K. Bennett, John B. Carter, Willy Zwaenepoel

May 1990 **ACM SIGARCH Computer Architecture News , Proceedings of the 17th annual international symposium on Computer Architecture ISCA '90**, Volume 18 Issue 3a

Publisher: ACM Press

Full text available: [pdf\(1.10 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

An adaptive cache coherence mechanism exploits semantic information about the expected or observed access behavior of particular data objects. We contend that, in distributed shared memory systems, adaptive cache coherence mechanisms will outperform static cache coherence mechanisms. We have examined the sharing and synchronization behavior of a variety of shared memory parallel programs. We have found that the access patterns of a large percentage of shared data objects fa ...

5 Algorithm 719: Multiprecision translation and execution of FORTRAN programs



David H. Bailey

September 1993 **ACM Transactions on Mathematical Software (TOMS)**, Volume 19 Issue 3

Publisher: ACM Press

Full text available: [pdf\(2.03 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes two Fortran utilities for multiprecision computation. The first is a package of Fortran subroutines that perform a variety of arithmetic operations and transcendental functions on floating point numbers of arbitrarily high precision. This package is in some cases over 200 times faster than that of certain other packages that have been developed for this purpose. The second utility is a translator program, which facilitates the conversion of ordinary Fortran p ...

Keywords: multiple-precision computation, multiprecision arithmetic

6 NGPSS/6000: A new implementation of GPSS



Karen Ast, Jerry Katzke, Jim Nickerson, Julian Reitman Norden, Lee Rogin

January 1973 **Proceedings of the 6th conference on Winter simulation**

Publisher: ACM Press

Full text available: [pdf\(346 74 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A version of the GPSS simulation language, compatible with GPSS V, has been implemented for the CDC 6000 series and is operational at the Naval Air Development Center. In addition, the design goals of NGPSS/6000 were thorough assembly debugging, reduced core requirements, decreased running time, unrestricted use of matrices, and language flexibility to allow flexibility for future enhancements. This implementation seeks to aid both the user unfamiliar with the language with more complete di ...

7 Self-tuning histograms: building histograms without looking at data



Ashraf Aboulnaga, Surajit Chaudhuri

June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2


Publisher: ACM Press


Full text available: [pdf\(1.67 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we introduce self-tuning histograms. Although similar in structure to traditional histograms, these histograms infer data distributions not by examining the data or a sample thereof, but by using feedback from the query execution engine about the actual selectivity of range selection operators to progressively refine the histogram. Since the cost of building and maintaining self-tuning histograms is independent of the data size, self-tuning histograms provide a remarkably ine ...

8 DOMAIN/DELPHI: retrieving documents online


 P. Orwick, J. T. Jaynes, T. R. Barstow, L. S. Bohn
April 1986 **ACM SIGCHI Bulletin , Proceedings of the SIGCHI conference on Human factors in computing systems CHI '86**, Volume 17 Issue 4
Publisher: ACM Press

Full text available:  [pdf\(916.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

DOMAIN/DELPHI is the retrieval component of Apollo's in-house, integrated publishing system. It retrieves and displays documentation in a networked workstation environment in which each workstation has access to a common database of user and systems documents. Users can find information by "browsing" through a table of contents or by an indexed search for all documents on a subject. DELPHI incorporates a graphical, menu-driven user interface and displays output with mult ...

9 Time weaver: a software-through-models framework for embedded real-time systems

 Dionisio de Niz, Raj Rajkumar
June 2003 **ACM SIGPLAN Notices , Proceedings of the 2003 ACM SIGPLAN conference on Language, compiler, and tool for embedded systems LCTES '03**, Volume 38 Issue 7
Publisher: ACM Press


Full text available:  [pdf\(467.76 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Embedded real-time systems are deployed in a wide range of application domains including transportation systems, automated manufacturing, process control, defense, aerospace, and telecommunications. These systems must satisfy not only logical functional requirements but also *para-functional* properties such as timeliness, Quality of Service (QoS) and reliability. The cross-cutting behaviors imposed by these para-functional properties and dependencies on operational characteristics (e.g. ha ...

Keywords: couplers, embedded, real-time, semantic dimension, semantic separation, software-through-models

10 An investigation of several mathematical models of queueing systems

 Rollins Turner
April 1979 **ACM SIGMETRICS Performance Evaluation Review**, Volume 8 Issue 1-2
Publisher: ACM Press

Full text available:  [pdf\(675.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

A number of simple mathematical models were used to predict average response time of a timesharing system. The target system was a very simple trace driven simulation model, but the workloads were trace files obtained from a real system in normal operation. As such, the workloads were characterized by very high coefficients of variation in resource demands and think times. Mathematical models of the system included independent arrival models (M/M/1 and M/G/1, closed network models) admitting pro ...

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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

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